

Sexual Health During Pregnancy and After Delivery

[insert presenter info]

Overview

- Sex during pregnancy
- Sex after delivery
- Sexually Transmitted Diseases (STDs) and Pregnancy

Sexual Desire

- Your sexual desire (libido) may increase or decrease during pregnancy; both are normal
- Discuss these feelings with partner
- Accept how you're feeling
- Realize this is only temporary

Physical Factors that Affect Desire and Sexual Pleasure

- Tiredness
- Morning Sickness
- Growing Abdomen
- Engorged Genitals

- Tender Breasts
- Leaking Breasts
- Bleeding

Emotional Factors that Affect Desire and Sexual Pleasure

- Fear of causing miscarriage or hurting the fetus
- Fear of orgasm
- Fear of infection
- A mixed bag of feelings

Ways to Be Intimate

- Try different positions for intercourse
 - The side lying position
 - Woman-top-position
 - The man-behind position
- Other ways to be intimate
 - Manual stimulation
 - Oral stimulation

Limit or Avoid Sex if:

- Advised by your doctor
- You have had pre-term labor or birth
- You have had more than one miscarriage
- **■You have placentia previa**
- You have an infection
- You've had episodes of bleeding
- Breaking or leaking of the amniotic sac
 - Phone your ob/gyn immediately if this occurs

Intimacy After Delivery

- Spend time together as a couple
- Keep the lines of communication open
- **Don't rush sex**
- There are many other ways to be intimate besides intercourse

Intercourse After Delivery

- ■Give your body time to recover from childbirth
- Avoid having intercourse for at least 3-6 weeks after delivery of your baby
 - Your stitches (if you had any) should be dissolved and healed
 - Vaginal discharge/bleeding reduced or stopped
- Get on a reliable form of birth control

STDs & Pregnancy

- ■STDs are viruses, bacteria, or parasites that pose risks or possible death to your baby
- Be honest and tell your health care provider, if you have or think you have an STD

Common STDs include:

- HIV(AIDS)
- Gonorrhea
- Syphilis
- Chlamydia

- Genital Herpes
- Genital Warts
- Hepatitis

STDs & Pregnancy

- STDs can cause serious harm to your baby if left untreated
- During pregnancy, you can be tested for STDs
- Most STDs can be safely treated during pregnancy
- Protect yourself and your baby
 - Use condoms
 - Avoid sexual contact with an infected partner
- ■If you think you have been exposed to an STD, tell your health care provider immediately

Chlamydia

- Possible effect on baby: 20-50% chance of the baby becoming infected while passing through the birth canal resulting in a pneumonia or eye infection
- Symptoms: burning on urination or unusual vaginal discharge. women have no symptoms more than 50% of time
- Testing: Cervical culture at the time of your initial pap smear
- Treatment: Antibiotic pills for you, antibiotic ointment to baby's eyes at birth

Gonorrhea

- Possible effect on baby: Baby can get conjunctivitis (redness of the eye), become blind and/or have a serious generalized infection
- Symptoms: Burning on urination, unusual vaginal discharge or no symptoms at all
- Testing: Cervical culture at the time of your initial pap smear
- Treatment: Antibiotic pills for you and an antibiotic ointment for the baby's eyes at birth

Genital warts

- Possible effect on baby: Benign tumors on the vocal cords from the baby passing through an infected birth canal
- Symptoms: Skin tags or warts that can be small or large, soft or hard, raised or flat, single or in clusters like cauliflower
- Testing: Physical exam, let health care provider know if you think you have warts
- Treatment: Delay treatment until after delivery

Hepatitis B

- ■Possible effect on baby: Liver damage and risk of death if passed to baby during the pregnancy
- Symptoms: Yellowing of the skin and eyes, loss of appetite, nausea, vomiting, stomach and joint pain or extreme tiredness; sometimes there are no symptoms
- Testing: Blood test at initial visit
- Treatment: Vaccine, immune globulin, and a baby bath after delivery can help protect baby from getting infection

Herpes Simplex Virus (Herpes)

- Possible effect on baby: Can cause severe disease and death if transmitted to your baby during delivery if you have sores/blisters near your delivery date
- Symptoms: Fluid-filled sores in the genital area that may itch, burn, tingle or cause pain
- Testing: Tell your health care provider immediately if you think you have an outbreak (looks like warts); cultures of the blisters can be done

Herpes cont.

- Treatment: If active infection occurs at or near your delivery date, you may need a Cesarean Section within 4-6 hours of your water breaking
- **After birth, herpes can be passed to a baby by receiving a kiss from someone with a cold sore on the mouth (oral herpes)

(Human Immunodeficiency Virus)

- Possible effect on baby: Infection can be passed to baby while pregnant, during birth or through breast-feeding; it can cause serious complications and death to baby
- Symptoms: Often there are no symptoms of HIV
- **Testing:** Blood test at initial visit
- Treatment: Medication called AZT® can decrease transmission to baby

Syphilis

- ■Possible effects on baby: Miscarriage, stillbirth or damage to baby's bones, teeth and brain
- Symptoms: Painless sores in genital area
- Testing: Blood test at first visit
- **Treatment:** Antibiotics for the mother

Trichomonas

- Possible effects: May increase chance of pre-term labor
- Symptoms: An increase in odorous, thin or thick, white, yellow-green/gray vaginal discharge and itching
- Testing: Vaginal discharge will be examined under a microscope
- ■Treatment: Flagyl® pills can be given safely after the first trimester

Yeast Infection (Candidiasis)

- Possible effect on baby: Baby can get a mouth infection (thrush) while passing through an infected birth canal
- Symptoms: Vaginal itching, burning, or pain, which increases with urination and sex
- Testing: Your vaginal discharge will be examined under the microscope
- Treatment: Vaginal creams or suppositories for you, Nystatin® for your baby

STD Resources

- Prenatal Information Sheet: DoD Uncomplicated Pregnancy Clinical Practice Guideline, Patient Binder
- Partners for a Healthy Baby:
 Home Visiting Curriculum for
 Expectant Families 1999 Florida
 State University Center for
 Prevention and Early Intervention

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- Algra, Bruce. 1993. Health and Drug Education Series: Harmful Effects of Alcohol & Drugs on the Fetus & Infant. Bakersfield, CA: The Algra Corp.
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